

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of the Claims:**

1. (currently amended) A porous image-recording element comprising a support and an image-receiving layer, wherein said imaging receiving layer comprises anionic colloidal silica particles, hydrophilic polymeric binder, and fluorosurfactant, wherein said binder is present in an amount of between 2% and 15% by weight of said image-receiving layer, said image-recording element has a 60-degree gloss of greater than 25, and a dry time of less than 1 minute, wherein said anionic colloidal silica particles have a median diameter of between 80 and 200 nm, wherein at least 80% of said anionic colloidal silica particles have a diameter of within 35% smaller or larger than the median diameter of said anionic colloidal silica particles, wherein the counter ions for said anionic colloidal silica particles consist essentially of sodium, potassium, or ammonium ions, wherein said hydrophilic polymeric binder is poly(vinyl alcohol) having a percent hydrolysis of 77 to 90 and a viscosity for a 4% aqueous solution at 20° C of 2.5 to 12 cps, wherein said fluorosurfactant is selected from at least one member of the group consisting of:



wherein x < y < z and x, y, and z are between 0 and 25 and wherein the distribution of the perfluoroethylene units in the perfluorinated portion of the

three surfactants is different; and wherein the surface pH of said image-receiving layer moistened with water is between 8 and 10.

2-3. (cancelled)

4. (original) The image-recording element of claim 1 wherein the counterion for said anionic colloidal silica particles comprises potassium.

5-21. (cancelled)

22. (original) The image-recording element of claim 1 wherein said fluorosurfactant comprises between 0.05% and 3% of said image-receiving layer by weight.

23. (original) The image-recording element of claim 1 wherein said image-receiving layer further comprises a latex polymer having a glass transition temperature of less than 30° C.

24. (original) The image-recording element of claim 23 wherein said latex polymer is present in an amount of between 4% and 15% by weight of said image-receiving layer.

25. (original) The image-recording element of claim 1 wherein said image-receiving layer further comprises a hardener.

26. (original) The image-recording element of claim 1 wherein said image-receiving layer comprises borax; boric acid or its salts; 1,4-dioxane-2,3-diol; glyoxal; or bis(vinylsulfonyl)methane as a hardener.

27. (original) The image-recording element of claim 1 wherein said support is nonporous and said image-receiving layer has a total coverage 35 and 65 g/m<sup>2</sup>.

28. (original) The image-recording element of claim 1 wherein said support is porous and said image-receiving layer has a total coverage of between 4 and 30 g/m<sup>2</sup>.

29. (original) The image-recording element of claim 1 wherein said support is porous and said image-receiving layer has a total coverage of between 6 and 20 g/m<sup>2</sup>.

30. (original) The image-recording element of claim 1 wherein an ink-absorbing layer is present between said support and said image-receiving layer.

31. (original) The image-recording element of claim 30 wherein said ink-absorbing layer is porous, and said image-receiving layer has a total coverage of between 4 and 30 g/m<sup>2</sup>.

32. (original) The image-recording element of claim 30 wherein said ink-absorbing layer is porous, and said image-receiving layer has a total coverage of between 6 and 20 g/m<sup>2</sup>.

33. (cancelled)

34. (original) The image-recording element of claim 1 wherein said image-recording element comprises an inkjet image-recording element.